

**Privileged & Confidential
Attorney-Client Privilege
Attorney Work Product
Subject to Joint Defense Agreement**

Schedule

The work set forth in this Workplan will be implemented according to the following schedule, unless otherwise approved by the USEPA:

Activity

Timeframe

Submission of QAPP, DQOs, and HASP

Within 30 days after the Effective Date of the AOC

Commencement of field work at the Tech Center, the Screen House, and the Scale House

Within 30 days after USEPA approval of the QAPP, DQOs, and HASP

Installation of piezometers

Within 45 days after USEPA approval of the QAPP, DQOs, and HASP

Three rounds of water level measurements

Once per week for three weeks, to begin within 7 days after the later of:

- Installation of piezometers by Respondents
- Installation of monitoring wells by USEPA and IEPA

Submit water level measurement data to USEPA

Within 14 days after completing water level measurements

Submit Pit 2 reclamation area boring locations

Within 14 days after submission of water level measurement data to USEPA

Commencement of borings at Pit 2 reclamation area

Within 30 days after USEPA approval of boring locations

Final Report

Within 45 days after receipt of analytical results for samples from Pit 2 reclamation area borings

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Installation of piezometers

Within ~~45-30~~ days after USEPA approval of the QAPP, ~~and~~ DQOs, ~~and HASP~~

~~Three-One~~ rounds of water level measurements

~~Once per week for three weeks, to~~ To begin within 7 days after the later of:

- Installation of piezometers by Respondents
- Installation of monitoring wells by USEPA and IEPA

Submit water level measurement data, water table elevation contour map, and Pit 2 reclamation area boring locations to USEPA

Within ~~14-7~~ days after ~~completing~~ collecting water level measurements

~~Submit Pit 2 reclamation area boring locations~~

~~Within 14 days after submission of water level measurement data to USEPA~~

Commencement of borings at Pit 2 reclamation area

Within ~~30-14~~ days after USEPA approval of boring locations

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Within 45 days after receipt of analytical results for samples from Pit 2 reclamation area borings

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